1	10A NCAC 13P .0210 is proposed for amendment as follows:		
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3	10A NCAC 13P	.0210	WATER AMBULANCE: WATERCRAFT AND EQUIPMENT REQUIREMENTS
4	To be permitted as a Water Ambulance, a watercraft shall meet the following requirements:		
5	(1)	The wa	atercraft shall have a patient care area that:
6		(a)	provides access to the head, torso, and lower extremities of the patient while providing
7			sufficient working space to render patient care;
8		(b)	is covered to protect the patient and EMS personnel from the elements; and
9		(c)	has an opening of sufficient size to permit the safe loading and unloading of a person
10			occupying a litter.
11	(2)	The wa	atercraft shall have on board patient care equipment and supplies as defined in the treatment
12		protoco	ols for the system. Water ambulances used by EMS providers that are not required to have
13		treatme	ent protocols shall have patient care equipment and supplies as defined in the "North
14		Carolii	na College of Emergency Physicians: Standards for Medical Oversight and Data
15		Collec	tion," incorporated by reference in accordance with G.S. 150B-21.6, including subsequent
16		amend	ments and editions. This document is available from the OEMS, 2707 Mail Service Center,
17		Raleig	h, North Carolina 27699-2707, at no cost. The equipment and supplies shall be clean, in
18		workin	g order, and secured in the vehicle.
19	(3)	Water	ambulances shall have the name of the ambulance provider EMS Provider permanently
20		display	yed on each side of the watercraft.
21	(4)	Water	ambulances shall have a 360-degree beacon warning light in addition to warning devices
22		require	ed in Chapter 75A, Article 1, of the North Carolina General Statutes.
23	(5)	Water	ambulances shall be equipped with:
24		(a)	two floatable rigid long backboards with proper accessories for securing infant, pediatric,
25			and adult patients and stabilization of the head and neck;
26		(b)	one floatable litter with patient restraining straps and capable of being secured to the
27			watercraft;
28		(c)	one fire extinguisher mounted in a quick release bracket that shall either be is either a dry
29			chemical or all-purpose type and have has a pressure gauge;
30		(d)	lighted compass;
31		(e)	radio navigational aids such as ADF (automatic directional finder), Satellite Global
32			Navigational System, navigational radar, or other comparable radio equipment suited for
33			water navigation;
34		(f)	marine radio; and
35		(g)	the availability of one pediatric restraint device to safely transport pediatric patients under
36			20 40 pounds in the patient compartment of the ambulance;

1	(6)	The water ambulance shall not have structural or functional defects that may adversely affect the
2		patient, the EMS personnel, or the safe operation of the watercraft.
3	<u>(7)</u>	Water ambulances shall have a copy of the EMS System patient care treatment protocols.
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5	History Note:	Authority G.S. 131E-157(a); 143-508(d)(8);
6		Temporary Adoption Eff. January 1, 2002;
7		Eff. April 1, 2003;
R		Amended Fff January 1 2009: January 1 2004